OMANI HOME PAGE

CHARLES DWYER Editor.



THE LAWS OF FEMININE HEALTH

MARY EASTWOOD KNEVELS, M.D.

Disgrace to be Sick Says Doctor

Education Is Physiological Laws and Proper Use of Body Would Insure Health-The Importance of Good Digestion

HE necessity for general physiological living, which means the prevention of disease, has been clearly indicated in the preceding papers upon this subject. A design of certain especial organs. They are



Miss Annette Kellerman, Conceded to Be the Most Beautifully Developed Woman in America, Says Anybody Can Attain the Same Perfection of Body.

And How to Avoid Them-Massage the Face and

Don't Be Self-Conscious-Relax Your Muscles and Your Mind

parture from normal conditions may not vital in the sense that the heart affect women in apparently separate and lungs are, for example, but they and distinct ways, because of their are necessary to the perpetuation of especial anatomy and physiological functions. Such is really not the case, for all living beings are fundamentally the same, dependent upon the normal functioning of their myriads of chemi-cal cells for health. If these go wrong especial organs as well as others. This varies with the inherent tendency of the individual. Tuberculosis, insanity, cancer, for example, which means, after all, lowered resistance on the part of the individual, may exist. Intelli-gent care and education along the lines of right physiological living from childhood up tends to prevent their development. The first thing of imdevelopment. The first thing of importance, therefore, to recognize in order to prevent disease, is that care

Removing

the race of human beings.
All living things, animal and human, as well as plant life, possess the power of reproducing their kind. There is functioning of their myriads of chemi-cal cells for health. If these go wrong the untoward influence may be felt in physiological functions, should invite physiological functions, should invite disease. On the contrary, that only comes because of the breaking of Na-ture's laws. If all the functions of the body pertaining to digestion, elimination, circulation, respiration and nerve health are properly performed, there would be but little of the impaired health which women are prone to attribute to their special anatomy, especially in relation to the wondrous-ly beautiful phenomenon of reproducorder to prevent disease, is that care of the organism as a whole which reologically, why women should be ill sons should be told of their physiolog-

than men. Again, on the other hand, it is imperative that women should live physiologically in the highest sense. Practically the same physiologic laws govern both sexes—but that ical functions, that they may do nothing to prejudice their well-being. This duty does not end with the mother, but belongs to the father as well.

All bodfly functions should be equal-

normal should at once receive recognition, not for the purpose of "molly-coddling," but for the prevention of ultimate disease. None of the appetites and desires of the living being

are ignoble of themselves, but through their misuse and abuse.

Nothing is more important to the end of keeping girls and women well, after the physiological functioning of the cell, than normal digestion. This means the taking of suitable food, at proper intervals, its thorough mastication, the avoidance of eating between meals, save as needed by the growing child, when the food should be simple and wholesome the neces-

be simple and wholesome the neces

conditions are established. In addi-tion, the pressure induced by the retained digestive debris upon large veins in the lower part of the body creates a condition of congestion of stagnation, for these veins are not provided with valves, as are those of the extremities, and therefore may become



The Healthy, Athletic Physique is Natur ally Graceful.

does not concern us here. It is the prevention of disease in women in which the readers of this magazine are vitally interested.

The Beginning of Maturity.

At certain definite years, varying with climatic conditions, changes ocur which indicate the beginning of maturity in the life of the young girl This process may occur anywhere from eight to sixteen years of age. In trop-ical climates it takes place at the earlier, and in cold climates at the later age. The average age for temlater age. The average age for tem-perate climates is from fourteen to fifteen years, but many girls reach ma-turity at the earlier periods even in temperate climates. This will happen if the child's life is spent under conditions that are too stimulating. This is undesirable, and parents should see that their children live healthfully. To that their children live healthfully. To this end abundant out-of-doors, sun-shine, exercise, proper bathing, dress-ing, regular meals of wholesome food is necessary, while late hours, excessive excitement of music, dancing and the reading of fiction are to be avoided All these things are desirable if not carried to excess. There should always be a judicious admixture of worl and play in the child's life, while brain and hands should be taught things. Happy the child, and after-wards fortunate the woman, who is taught the art of housekeeping in ear

lier years.

Before the time for maturity arrives. however, the mother should have so informed herself that she can tell her little daughter of the nature of her physiologic function, when and how often it should appear, and of its rela-tion to the beautiful mechanism of life. If she is not capable—that is, has not been instructed herself—she should ask help of the wise physician

Swimming and Diving Are Sports That Miss Kellerman Recommends for

Every Woman,

vous, worrying lines. Often they be-Wrinkles tray a self-consciousness and senstitve-ness of the individual. They are formed early.

Crow's-Feet No Blemish

Those are the laughing, merry wrin-Those are the laughing, inerry wrin-kles, which are seldom a blemish. Generally they bespeak a happy, con-tented spirit, which sees the bright side in life and tries to make others One need not worry over crow's-feet or try to vigorously remove

Ugly wrinkles are those which make a parenthesis about the mouth, com-

If this is done rightly, not | sure on the bones beneath and work only will wrinkles be prevented, but a fine complexion will be maintained. The face should be washed in hot water, and during the process should be carefully massaged with the pulps around the mouth and work the flesh round and round to take out the crow's-feet wrinkles. To obliterate the wrinkles around the mouth and work the crow's-feet wrinkles. To obliterate the wrinkles around the mouth and work the crow's-feet wrinkles. the carefully massaged with the pulps of the fingers of both hands, which take the place of wash-cloths or sponges. Feel out with the fingers the spots where the blackheads form, such as the creases about the nose and the folds between the mouth and the point of the chin, the mouth and the polace between the nose and the forehead; rub with a firm, yet gentle preshead; rub with a firm, yet gentle preshead; These are the directions as folds between the mouth and the cheeks, the little dip between the mouth and the point of the chin, the place between the nose and the fore-head; rub with a firm, yet gentle presented the control of the chin, the place between the nose and the fore-head; rub with a firm, yet gentle presented the control of the china the chin sure, which stimulates the blood and brings it to the surface and makes the oil glands do their work. Dash the water on the face between the

pressure. These are the directions as to how you can massage the face to how you can massage the face yourself and prevent and remove wrin-kles, if you will learn the movements and do them every time that you wash



The Woman With the Perfectly Developed Body Doesn't Need to Wear Corsets.

abnormally distended. This will occur | nomena of life, Nature is ever the best if the liver becomes clogged, so to teacher. Her pages may be read by speak, through the taking of too everyone, old and young, to their inmuch or the wrong food principles. It telligent delight and physical better better better flow through the liver, and if that Living, growing things, whether organ is not acting in a normal fash-ion, the venous circulation is retarded in the lower part of the body, which means an untoward effect upon the whole circulation. In this way women lay the foundation for much of their especial ill-health.

The Evil of Heavy Skirts.

The habit of tight lacing, of wearing corsets that encase all the lower parts of the trunk, and the weight of heavy clothing suspended from the waist, also interferes with normal circulatory conditions. When these are interfered with in organs which are the subject of increased circulation or a physiolog-ical congestion at definite times, it does not take long to set up condi-tions which tend to disease.

Insufficient clothing of the lower part of the body and extremities, the getting of skirts damp and wet and sitting with them on, wet feet, chilled extremitles, are also contributory conditions. The many nervous phenom-ena which women manifest from time preventable. To obey Nature's laws, or live normally in all ways, means perfect action, no matter what the

Under the conditions of modern civilization, it is best that the average woman should command times of rest and quiet during the recurring periodi-

cal function.

There is no need of an abnormal wathchfulness of self. This is all wrong. But there is need of fresh air, sunshine, exercise, baths, proper eating, healthful dressing, regular hours, sufficient sleep, work varied with diversion, mental poise, interested intelligence, cheerful and hopeful attitude toward life and avoidance of living over in one's mind or in conversation with one's friends and neighbors the trivial round, the petty debors the trivial round, the petty detalls of life and its carking cares. The conscious effort of every woman should be to cultivate an attitude above and

ing.

Living, growing things, whether plant or animal, have the power, none higher, of passing the blessing of existence on. Trees, plants, animals, the human animal included, must live physiclegically in particular, the tree than the contract of the con physiologically in order that in the perpetuation of their kind the beauty of life may be maintained.

Be Frugal of Energy.

The function of the cell requires energy, and if the energy with which the living mechanism is endowed is spent wrongly or too lavishly, that function comes impaired.

Youth is not of necessity the time t is felt in this way. This is left for later years, when it is more difficult for the cell to function by reason of impaired energy. On the other hand, energy that is misspent, misdirected or unduly exhausted, detracts from a well-proportioned physiological life.

The growing, developing boy or girl should not be permitted to spend every energy required for the functions of the cell in over-mental development, ena which women manifest from time extreme physical hardship, nor yet disto time, and which they are led to believe come because of their sex, are preventable. To obey Nature's laws, and if lavishly used, abused or experience of the control of th hausted in wrong directions there is not left sufficient for the perfect performance of all the functions characterizing the body. This wrong ex-penditure may be in pampering the appetite for food, which does not necessarily mean the eating of very highly seasoned, spiced and indigestible food. It may mean equally an overindulgence in the ice cream, candy roast beef, coffee or tea of everyday

life. Study, exercise, amusements, wise and wholesome in themselves, may be carried to a point of definite harm. Simple living—natural living—is healthy, happy and honest living. A clean, radiant blood is not the one to suggest impure thoughts and actions to the brain it feeds.

alls of life and its carking cares. The onscious effort of every woman should e to cultivate an attitude above and eyond these things.

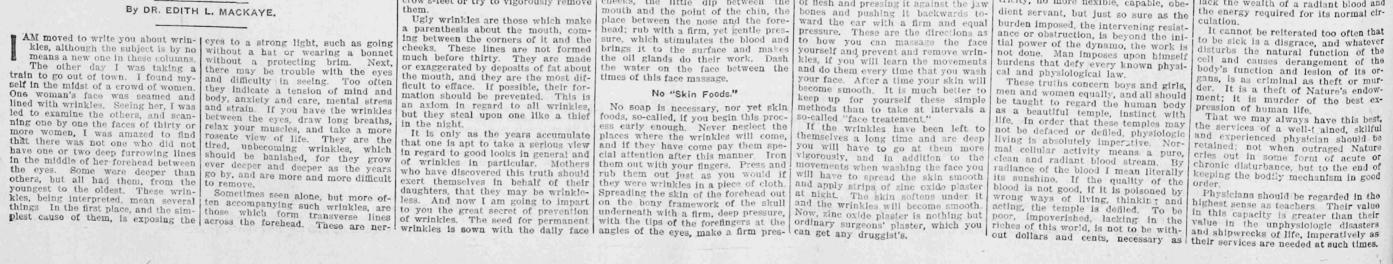
In relation to all the interesting phe-

Don't Overstrain

Human Body Is Like Dynamo and If Too Hard Task Is Imposed Will Break Down

There is no greater power than elec-ricity, no more flexible, capable, obetricity, no more flexible, capable, obedient servant, but just so sure as the burden imposed, the intervening resistance or obstruction, is beyond the initial power of the dynamo, the work is

the energy required for its normal circulation. It cannot be reiterated too often that to be sick is a disgrace, and whatever disturbs the natural function of the



AM moved to write you about wrin- eyes to a strong light, such as going